

SHELLFISH COMMISSION AGENDA April 13th 2021 (ZOOM) 5.30pm

- 1. Acceptance of March meeting minutes.
- 2.Coordinators report / Boat Condition
 Latest Sampling run update new runs required per DABA
- 3. Finanacial report/budget
- 4.. Single cage Greenwich Oyster Gardening
- 5. GCD school cage update
- 6. Agua Mapping project DABA/UCONN in Greenwich

Quote from Kristin at DABA

I reached out to Cary Chadwick (UCONN CLEAR - Aqua mapping atlas) who teaches the GIS for the NRCA about this idea, and she does think that this is the type of project that might fit the model. If you are interested, I was thinking that Greenwich could be a pilot program and then maybe we could expand and offer to other commissions in the future. I reached out to the program coordinator, and will let you know what I hear back.

- 7. 54 Byram Drive dock application no further news
- 8..GREENWICH POINT MARKETING Photographic/Video Shellfish Greenwich Change Commission presentation from Power Point to Short films on Town Web site etc. Progress update NEXT Steps / Usage
- 9. Experience the Sound Dates
- 10..New commission member applications response from First Selectman Fred Camillo
- 11. Like Luke Clean up.Be the solution to plastic pollution, Greenwich! On Saturday, April 24th, grab a bucket, gloves and mask and head to Greenwich Point Park for the 2nd Annual Live Like Luke Cleanup. Be sure to register and select a time slot: https://tinyurl.com/BeachCleanupLiveLikeLuke2021. Please observe safety guidelines masks, social distancing and small groups required. Further information at https://greenwichgreenandclean.org. Or participate virtually by tagging a photo of your own cleanup @greenwichgreenandclean or @skipthestrawgreenwich rjb

The Town complies with all applicable federal and state laws regarding non-discrimination, equal opportunity, affirmative action, and providing reasonable accommodations for persons with disabilities. If you require an accommodation to participate, please contact the Commissioner of Human Services at 203-622-3800 as soon as possible in advance of the event.